

000000" 916530960

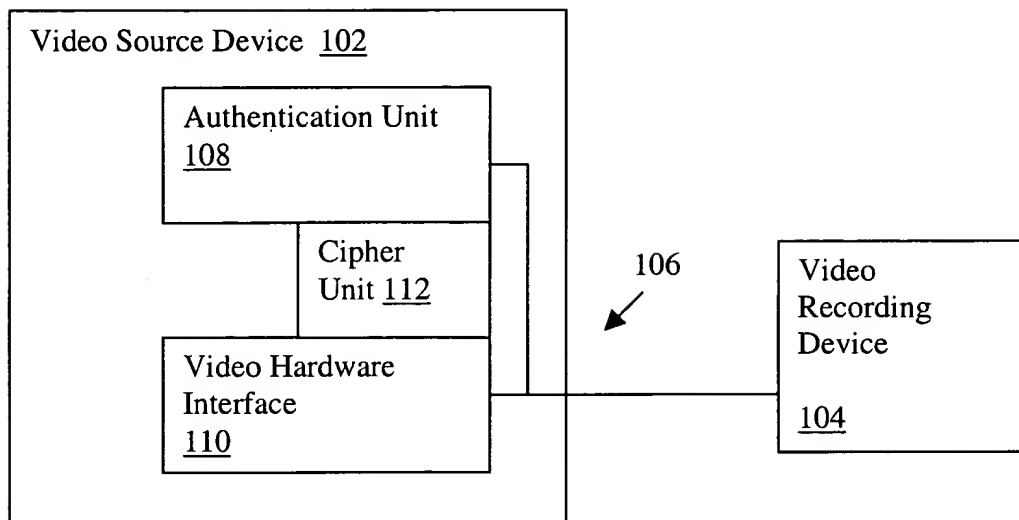


Figure 1

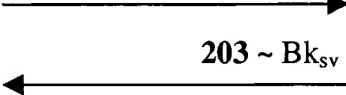
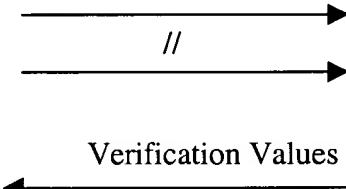
Video Source Device ($A_{k_{sv}}$)		Video Receiving Device ($B_{k_{sv}}$)
Generate A_n	$A_n, A_{k_{sv}} \sim 202$ 	
Generate K_m ($A_{k_{sv}}, B_{k_{sv}}$) ~ 204		Generate K'_m ($A_{k_{sv}}, B_{k_{sv}}$) ~ 205
Cipher & Send Video ~ 206 - Generate verification reference values ~ 208 - Verify stability of symmetric deciphering ~ 210	Ciphered Video 	decipher & render Video ~ 207 - Generate verification values ~ 209 - Send verification values ~ 209

Figure 2



Figure 3a



Figure 3b

Formulate a Cipher Initialization
Key with Copy Control
Information [MSB]
402



Initialize a register of Block Cipher
with Copy Control Information
incorporated initialization value
404

Figure 4

00000000-00000000

09608-030

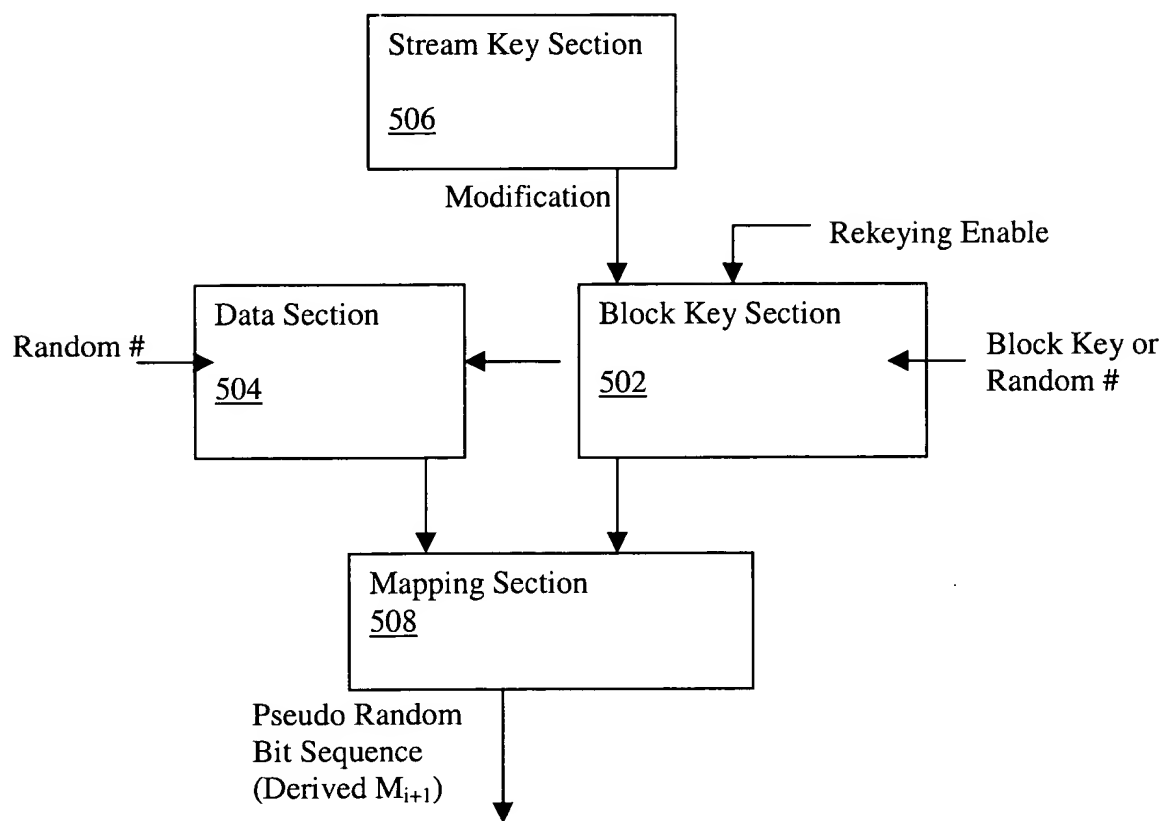
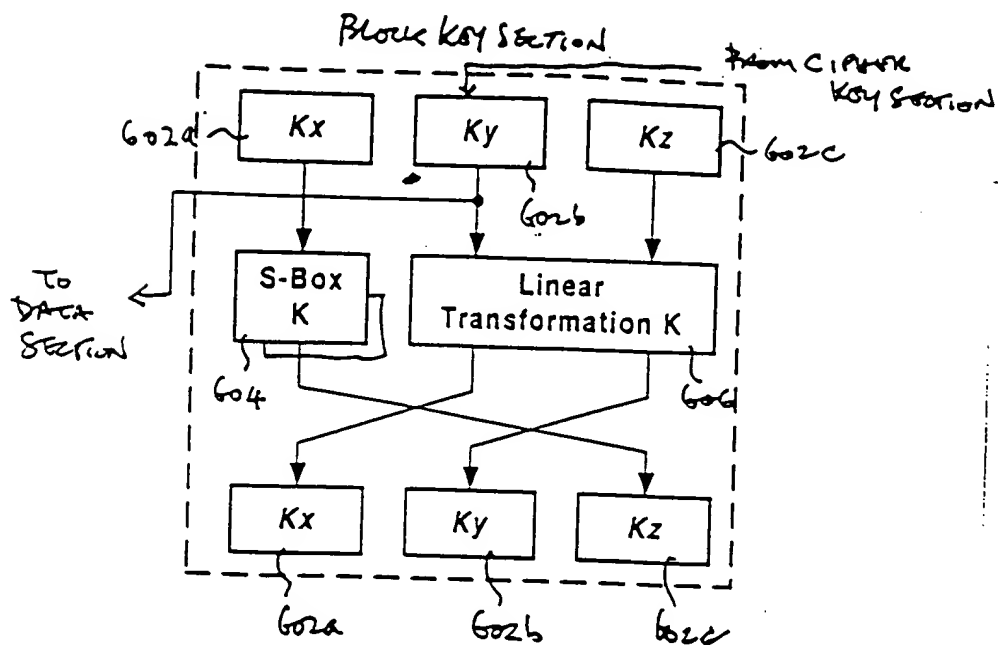


Figure 5



Feb. 6

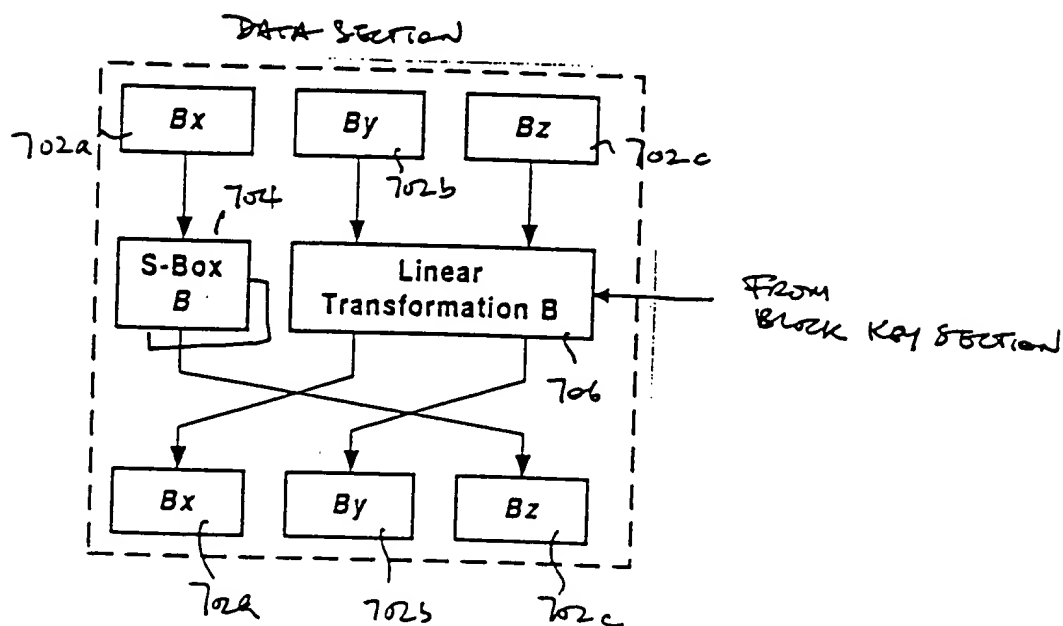


Fig. 7